

<210> 3
 <211> 104
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 3
 gcgtccggcg tagaggatcc aagctttaat ttaaatttta ttgacaaaa atgggctcgt 60
 gttgtacaaa tgtatggatt ggctgaaagc tcgggttgaa cagg 104

<210> 4
 <211> 39
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 4
 ccatcgatgg ccgctcgagc tattatttct ggatttcag 39

<210> 5
 <211> 17
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 5
 ggcgtatcac gaggccc 17

<210> 6
 <211> 19
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 6
 gtggcgccgg tgatgccgg 19

<210> 7
 <211> 39
 <212> DNA
 <213> Bacteriophage lambda

<400> 7
 ttgcccatat cgatgggcaa ctcatgcaat tattgtgag 39

<210> 8
 <211> 42
 <212> DNA
 <213> Bacteriophage lambda

<400> 8
 caatacacac gcgcttccag cggagtataa atgcctaaag ta 42

 <210> 9
 <211> 39
 <212> DNA
 <213> Bacteriophage phi-165

 <400> 9
 gggtagttgc ataccactaa agatgttcag gtgcacatg 39

 <210> 10
 <211> 40
 <212> DNA
 <213> Bacteriophage phi-165

 <400> 10
 agcattggag gaaaggaacg ctttaggggg aagggaacc 40

 <210> 11
 <211> 38
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated primer

 <400> 11
 cgtccggcgt agaggatcca agctttaatt taaatttt 38

 <210> 12
 <211> 96
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated primer

 <400> 12
 cgggaagctt ggatccgcat agcaaaacgg acatcactcc gtttcaatgg aggtgatgtc 60
 cgttttccgc tcgagctatt atttctggat ttcagc 96

 <210> 13
 <211> 98
 <212> DNA
 <213> Artificial Sequence

 <220>
 <223> Synthetically generated primer

 <400> 13
 ccggaattcg ctacggggcc cgagttgccc atatcgatgg gcaactcatg caattattgt 60
 gagaagcttt aatttaaatt ttatttgaca aaaatggg 98

 <210> 14
 <211> 98

<212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 14
 cgccctaggc ggccgaggac cctacttttag gcatttatac tccgctggaa gcgcgtgtgt 60
 attggcatgc atcgattagt aaaacggaca tcaactccg 98

<210> 15
 <211> 98
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 15
 ccggaattcg ctagcggggc cgaggggtag ttgcatacca ctaaagatgt tcaggtgcac 60
 atgaagcttt aatttaaatt ttatttgaca aaaatggg 98

<210> 16
 <211> 97
 <212> DNA
 <213> Artificial Sequence

<220>
 <223> Synthetically generated primer

<400> 16
 cgccctaggc ggccgaggac ccggtttccc ttccccctaa agcgttcctt tcctccaatg 60
 ctggcatgca tcgattagta aaacggacat cactccg 97